CASE D0045A CIP

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Stephen C. D'Amico		10-20-05
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OIPE IAP2 OCT 24 2005 PATENT & TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF

FEDER ET AL.

APPLICATION NO: 10/680,402

FILED: OCTOBER 7, 2003

FOR: A NOVEL HUMAN G-PROTEIN COUPLED RECEPTOR, HGPRBMY9, EXPRESSED HIGHLY IN BRAIN AND TESTES

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INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants believe this paper is being filed before the mailing date of a first Office Action on the merits, and so under 37 C.F.R. §1.97(b)(3) no fees are required. If a fee is deemed to be required, the Commissioner is hereby authorized to charge such fee to Deposit Account No. 19-3880.

In accordance with 37 C.F.R. §1.56, applicants wish to call the Examiner's attention to the references cited on the attached form(s) PTO-1449.

Some of the listed references are of record in parent Application No. 09/964,923 filed September 26, 2001, and copies are available therein. However, applicants are willing to send copies of any or all of these references at the Examiner's request.

Also, copies of the other cited references are enclosed herewith.

The Examiner is requested to consider the foregoing information in relation to this application and indicate that each reference was considered by returning a copy of the initialed PTO 1449 form(s).

Respectfully submitted,

Bristol-Myers Squibb Company
Patent Department
P.O. Box 4000
Princeton, NJ 08543-4000
(609) 252-5289

Stephen C. D'Amico
Agent for Applicants
Reg. No. 46,652

Date: 10-20-05

FORM PTO-1449 (REV. 7-85)

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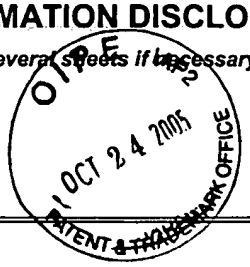

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	AS	Alam, J. et al., "Reporter Genes: Application to the Study of Mammalian Gene Transcription", Analytical Biochemistry, Vol. 188, pp. 245-254 (1990)
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	3AK	Karttunen, J. et al., "Measurement of ligand-induced activation in single viable T cells using the *lacZ* reporter gene", Proc. Natl. Acad. Sci. USA, Vol. 88, pp. 3972-3976 (1991)
	3AL	Kobilka, B. et al., "cDNA for the human β_2-adrenergic receptor: A protein with multiple membrane-spanning domains and encoded by a gene whose chromosomal location is shared with that of the receptor for platelet-derived growth factor", Proc. Natl. Acad. Sci. USA, Vol. 84, pp. 46-50 (1987)
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	4AB	Offermanns, S. et al., "$G\alpha_{15}$ and $G\alpha_{16}$ Couple a Wide Variety of Receptors to Phospholipase C*", The Journal of Biological Chemistry", Vol. 270, No. 25, pp. 15175-15180 (1995)
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	4AJ	Simon, M. et al., "Diversity of G Proteins in Signal Transduction", Science, Vol. 252, 802-808
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	4AN	Trask, Barbara, "Fluorescence *in situ* hybridization: applications in cytogenetics and gene mapping", TIG, Vol. 7, No. 5, pp. 149-154 (1991)

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	5AA	Wess, Jurgen, "G-protein-coupled receptors: molecular mechanisms involved in receptor activation and selectivity of G-protein recognition", FASEB J., Vol. 11, pp 346-354 (1997)
	5AB	Whitney, M. et al., "A genome-wide functional assay of signal transduction in living mammalian cells", Nature Biotechnology, Vol. 16, pp. 1329-1333 (1998)
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